

HIMANSHU MAURYA

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EDUCATION

B.Tech in Artificial Intelligence and
Machine Learning

SRM University Ramapuram Campus

📅 July 2019 – May 2023 CGPA : 9.24

Class 12

Loyala International Residential School

📅 July 2017 – May 2018 Percentage: 63

Class 10

Loyala International Residential School

📅 July 2015 – May 2016 CGPA: 9.4

SELECTED PROJECTS

Emojify Creater - Deep Learning

keras,tkinter,numpy,opencv,matplotlib

📅 April 2022 – June 2022

- The project will recognize one's current emotion.
- Convert emotion's emoji so that the customer gets emoji of their face and use it in chatting.

MiniCRM - Web Development

html5,css,javascript,sql

📅 March 2022 – May 2022

- MiniCRM is for managing all your company's relationships.
- Interactions with customers and potential customers.
- **Database:** SQL

Recognizing Handwritten Digits with Scikit-learn - Data Analytics

scikit-learn,numpy,matplotlib,jupyter

📅 May 2021

- Recognizing handwritten text is a problem that can be traced back to the first automatic machines that needed to recognize individual characters in handwritten documents.

ACCEPTED PUBLICATION

Android Malware Family Classification Based On Deep Learning

ijsrd (international journal for scientific research and development)

📅 May 2023

TECHNICAL STACK

Programming Languages :

- C, C++, Python, HTML, JAVASCRIPT, SQL

Web Development:

- HTML5, CSS, JAVASCRIPT

Database:

- SQL,MySQL

Machine Learning:

- Python,CNN,Supervised learning algorithms,Unsupervised Learning algorithms

Python Packages:

- Keras,Tkinter,Numpy,OpenCV,Matplotlib

ACHIEVEMENTS

- Round 2 in Innovation Cafe Hackathon Hindustan Unilever Limited (HUL) 2021

PARTICIPATION

- Participated in GUINNESS WORLD RECORDS Organised by GUVI GEEK NETWORK PRIVATE LIMITED and AICTE-INDIA 2021
- Participated in hackx hackathon-conducted by VIT 2021
- Participated in Microsoft AI Classroom Series 2021

CERTIFICATION

- Database Management Systems- NPTEL
- Crash Course on Python - Coursera
- Python Data Structures - Coursera

LANGUAGES

- Hindi
- English